

Sonata Classique
for Piano

by L.A. Come
aka
Lee McClure

dedicated to Hannah Reich
Valentine's Day 1976

BROOKLYN COLLEGE
SCHOOL OF PERFORMING ARTS : DEPARTMENT OF MUSIC

presents

NEW MUSIC BY STUDENT COMPOSERS

Four Miniatures for String Quartet

Howard Schatz

Richard Marshall
Andrius Faruolo
Jack Zelkind
Simon Karasoff

Arcadia

Judy Albano

Oboe, Clarinet, Bassoon

Drifting Away on the Thoughts of a New Day

David Stoler

Ilse Akerbergs, organ

Brass Quartet

Lee M. Come

~~Tony Averaa, first trumpet
second trumpet
Gerard Tondi, first trombone
Jason Raphael, second trombone~~

*Sonata Classique
Shirley Gruenhut, piano*

John Barnett

Brass Quintet

~~I. Fanfare
II. Lamentation
III. Fugue
Vaughn DeForest, trumpet
Peter Gibbons, Trumpet
Todd Fitter, Horn
Gerard Tondi, trombone
Jason Raphael, trombone~~

Second Sandwich and Noel

Richard Marta

Brass Quintet (same players as above)

Two Songs

Daria Milman

Daria Milman
piano and vocals

Attention! A Bicentennial Salute

Phil Grossman

Eddie Salkin, flute
Phil Grossman, flute
Daniel Kelley, clarinet
Arthur Storch, percussion

-- intermission --

THE PILLOW AND CHAIR CONCERT SERIES

Wednesday, May 12, 1976 at 7:30 P.M. Whitman Stage

Series Coordinator - Paul Shelden
General Manager - Frank Marchlenski

Designer - Gerald Rothman
Production Manager - Arnold Meyers

$\text{♩} = 108$

Andante

Sonata Classique

by L.A. Come

Handwritten musical score for Sonata Classique by L.A. Come. The score is in 4/4 time, Andante tempo, with a key signature of one flat. It consists of 18 measures across six systems.

Measure 1: *sfz*, *f*, *cres*, *poco*

Measure 4: *poco*

Measure 6: *no repeat*, *to bar 10*, *ff*, *finé*, *bar 10*, *p*, *cres*, *poco*

Measure 12: *poco*

Measure 15: *f*

Measure 18: *ff*, *sfz*, *f*, *poco*

A large curved arrow points from the end of measure 15 to the beginning of measure 18.

21 *ff*

Red

24 *mf*

27 *mp* *p* *cres* *poco*

32 *a* *poco* *Ritard* *Broadening*

35 *f=42* *Accel. quick* *f*

38 *A Tempo* *Sfz* *D.S. a fine*

$\text{♩} = 46$ Tempo I

Largo

II

Pg. 3

$\text{♩} = 46$ Tempo I

Largo

II

Pg. 3

5

freely

8

Faster Tempo II

11

ten.

15

ritard

Tempo II

19

Tempo II

Accel

p *mf* *Sub p* *mf* *mp* *p* *f* *pp* *cres* *ten.* *ritard* *Tempo II* *Accel*

Pg. 4

23 *Faster*
♩ = 84 *Tempo III*

26

29 *Slower*
subito
Tempo I
Lit' Faster
Rit.
ritard

32 *A Tempo I*

36 *freely*

39 *Faster*
♩ = 66 *Tempo II*

mp *pp* *cres* *mf* *mp* *cres* *f* *mf* *ff* *mf* *ped* *f* *ped* *p* *mf* *Sup* *mf* *mp* *p* *f* *p* *cres*

42 *mf* *mf* *f* *mf* *ped* *ff* *mf* *p*

45 *f* *ff* *mf*

48 *f* *mp* *mf* *p* *ritard* *Attacca*

The musical score for page 5 consists of three systems of staves. The first system (measures 42-44) shows a piano part with a triplet and a melody. The second system (measures 45-47) continues the piano part with a triplet and a melody. The third system (measures 48-50) shows the piano part with a triplet and a melody, followed by a ritardando and an attacca instruction. The score is in 2/4 time and features piano and forte dynamics.

To Pg.6



Attacca

Theme
Andante $\text{♩} = 80$

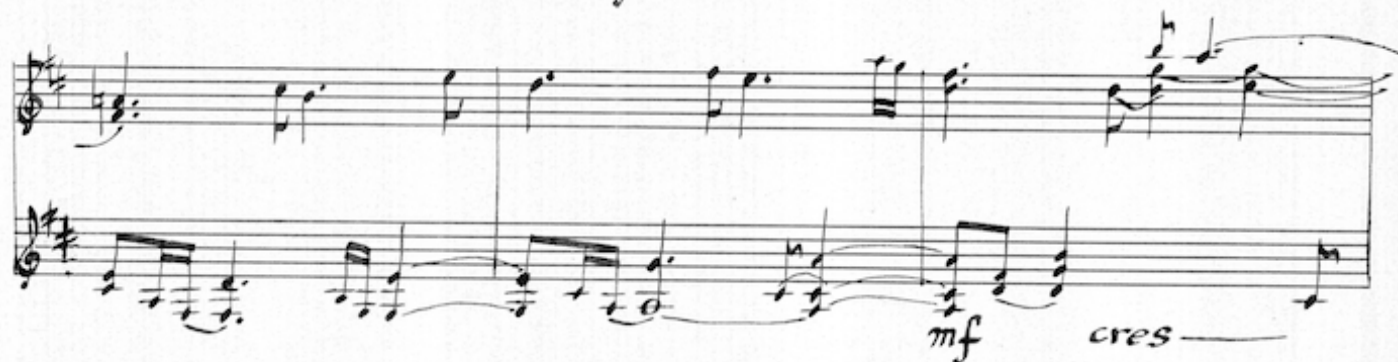
III

Pg. 6

This musical score is for a piano piece, measures 1 through 17. The key signature is one sharp (F#), and the time signature is 4/4. The tempo is marked 'Andante' with a quarter note equal to 80 beats per minute. The piece begins with an 'Attacca' instruction. The first system (measures 1-4) features a melody in the right hand and a bass line in the left hand, both starting with a mezzo-forte (mf) dynamic. A crescendo hairpin is shown between measures 2 and 3. The second system (measures 5-8) includes first and second endings, marked with '1.' and '2.' above the staff. The dynamics here are piano (p) and mezzo-forte (mf), with a crescendo (cres) leading into measure 8. The third system (measures 9-12) continues the melodic and bass development, with a forte (f) dynamic in measure 12. The fourth system (measures 13-15) introduces 'Var. I' (Variation I) in measure 13, marked mezzo-piano (mp). A crescendo (cres) leads into measure 15, which is marked forte (f). A large curved arrow points from the end of measure 15 down to the start of measure 17. The fifth system (measures 16-17) begins with a piano (p) dynamic in measure 16 and ends with a crescendo (cres) in measure 17.

Pg. 7

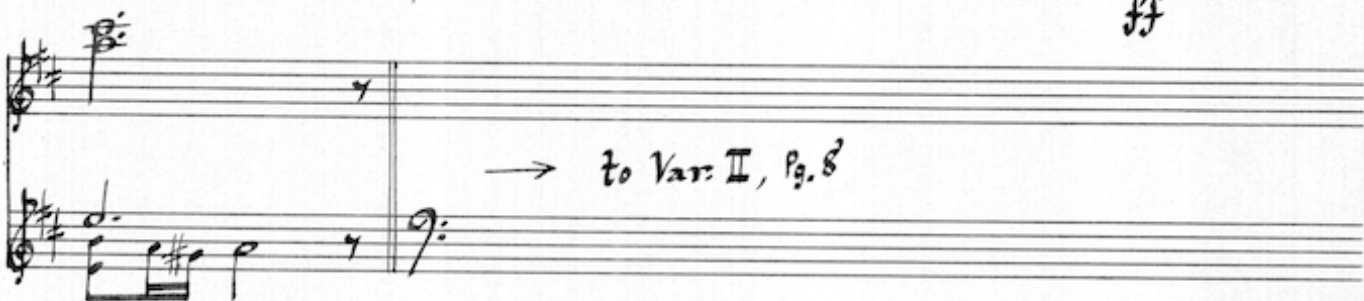
20



23



26



→ to Var. II, Pg. 8

Var. II

27

30

32

35

Var. III

38

This musical score page contains two variations, Var. II and Var. III, for a piano piece. The key signature is one sharp (F#) and the time signature is 3/4. The score is written for two staves, treble and bass clef.

Var. II (Measures 27-35):

- Measure 27:** Treble staff has a rapid ascending sixteenth-note scale. Bass staff has a descending eighth-note pattern. Dynamic: *mf*.
- Measure 30:** Treble staff has a trill on a high note. Bass staff continues the eighth-note pattern. Dynamic: *mp*. A curved arrow points from the end of measure 30 to the start of measure 32.
- Measure 32:** Treble staff has a descending sixteenth-note scale. Bass staff has a descending eighth-note pattern. Dynamics: *mf* to *mp*.
- Measure 35:** Treble staff has a rapid ascending sixteenth-note scale. Bass staff has a descending eighth-note pattern. Dynamics: *p* to *mf*. The variation ends with a *ritard* (ritardando) marking.

Var. III (Measures 38-41):

- Measure 38:** Treble staff has a descending eighth-note pattern. Bass staff has a descending eighth-note pattern. Dynamic: *p*.
- Measures 39-41:** Treble staff has a descending eighth-note pattern. Bass staff has a descending eighth-note pattern. Dynamic: *mp*.

40 Ped

mf mp mp *cres* *ritard* *Attacca*

43 *f* *mf* *dim* *p*

Notes: 8 is bass clef 8va

Var. IV $\text{♩} = 108$

Scherzo

46 *f* (--- 8va --->)

50

Trio

Bring out R.H.
keep L.H. quiet

54 (--- 8Va --->) *mp* *mf* *pp*

58

62 *cres* *mf*

65 *ritard*

to Var.V, Pg. 11 →

Var. V $\text{♩} = 80$

Pg. 11

Andante

68

mf *mp* *f*

70

mp *cres*

72

f *mp* *pp* *mp* *cres*

75

L.H. melody

mf *cres* *ritard* *A tempo*

78 $\text{♩} = 66$

f *Ped.* *f*

81 $\text{♩} = 66$

f *3* *3* *f*

$\text{♩} = 62$ *ritard* ---

Ped.

finé